

SPECIFICATIONS

Headphone

Carrier Frequency: Right 2.8MHz, Left 2.3MHz

Power Requirement: 2×R3(AAA) Battery

Frequency Response: 30-20000Hz

S/N: >=60dB

Channel Separation: >=40dB

Distortion: <1%

Transmitter

Power supply: DC 12V

Current: <80mA

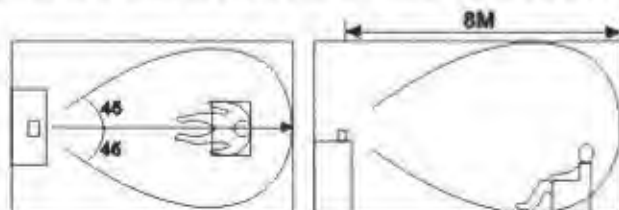
Audio Input: 100mV~2000mV(ALC control)

Frequency: 20Hz~20KHz

Impedance: 15K

NOTICE

STEREO HEADPHONE EFFECTIVE RANGE



PYLE[®] view

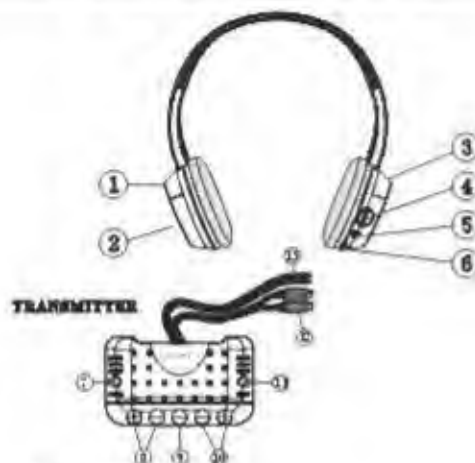
PLVWH6

WIRELESS INFRARED STEREO HEADPHONE



OWNER'S MANUAL

COMPOSITION



- ① Infrared light sensor
- ② Battery Compartment cover
- ③ Infrared light sensor
- ④ Volume adjust knob
- ⑤ Power indicator
- ⑥ Power switch
- ⑦ ⑧ Screw holes for fix the transmitter
- ⑨ ⑩ Infrared emitting LEDs
- ⑪ Power indicator LED
- ⑫ RCA audio input jack
(white for L channel, red for R channel)
- ⑬ DC 12V power cord (red is +, black is -)

TROUBLESHOOTING

NO AUDIO

- Stereo headphone doesn't work
→ Turn on the power
- Batteries are missing, dead or incorrect polarity
→ Replace batteries
- Headphone sound is too low
→ Turn up the volume

BAD SOUND QUALITY

- Headphone control distance is too far
→ The distance must be less than 8m
- Batteries are not enough
→ Replace batteries
- Infrared signal is interfered
→ Exclude interference
- Work environment is interfered by sun
→ Avoid direct sunlight

Special features:

1. The headphone has auto mute function:

When the IR transmitter turns off or the headphone can't receive the IR signal, the headphone automatically turns off its power amplifier and mute.

2. The headphone has auto power off function:

After 3-5 minutes of the headphone can't receive the IR signal, the headphone will automatically turn off its power and the power indicator turns off.